

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S22	1344	"substrate labelled" OR "substrate-labelled" OR "substrate labeled" OR "substrate-labeled" OR "reactant labeled" OR "reactant-labeled" OR "reactant-labelled" OR "reactant-labeled"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:20
S24	235	("substrate labelled" OR "substrate-labelled" OR "substrate labeled" OR "substrate-labeled" OR "reactant labeled" OR "reactant-labeled" OR "reactant-labelled" OR "reactant-labeled").ab,ti,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:22
S25	21	("substrate labelled" OR "substrate-labelled" OR "substrate labeled" OR "substrate-labeled" OR "reactant labeled" OR "reactant-labeled" OR "reactant-labelled" OR "reactant-labeled").ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:36
S26	675	lactamase with (reporter label tag)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:38
S27	34	(lactamase with (reporter label tag)).ab,ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:49
S28	300	(lactamase same (nitrocefin cephalaxin))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:50
S29	10	(lactamase same (nitrocefin cephalaxin)).ab,ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:50
S36	349	"sodium azide" and phenyl\$1butazone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 17:07
S37	130	"sodium azide" and phenyl\$1butazone and lactamase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 17:08
S38	2	("sodium azide" same phenyl\$1butazone) and lactamase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 17:08
S40	7	("sodium azide" phenyl\$1butazone) with lactamase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 17:08
S41	14	("sodium azide" phenyl\$1butazone) same lactamase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:28

S42	349	("sodium azide" phenyl\$1butazone).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:28
S43	267	("sodium azide").ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:30
S44	0	("sodium azide").ti. and nitrocefin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:30
S45	0	("sodium azide").ab,ti. and nitrocefin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:30
S46	3	("sodium azide") with nitrocefin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:36
S47	6	starch and "cadmium iodide" and (edta dtpa)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:38
S48	927	starch and cadmium and (edta dtpa)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:38
S49	58	starch and cadmium and (edta dtpa) and (iodate periodate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:40
S50	3309	lactamase and starch and iodi\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:41
S51	2739	lactamase and starch and iodi\$ and (edta dtpa chelat\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:43
S54	3	(lactamase and starch and iodi\$ and (edta dtpa chelat\$)).ab,ti, clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 18:44
S56	44	"cadmium iodide" and starch	USPAT	OR	ON	2004/12/22 19:13
S57	44	cadmium adj iod\$ and starch	USPAT	OR	ON	2004/12/22 19:13